

FM Amplifier

VFM 25 F



Model Art. No.	VFM 25 F 810202
EAN	4040326102022
Inputs / Outputs	1 / 1
Frequency range	87,5 ... 108 MHz
Gain	25 dB
60 dB KMA / EN 60728-5	115 dBµV
Level adjusting range	0 ... -10 dB
Noise figure	5 dB
Mains supply V-	230 V / 50 Hz
Power consumption	< 4 W
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	160 x 86 x 52

Preferably, as a supplement for components with a wideband terrestrial input.

- Ground clamp
- Protection class IP 20

FM Band-Pass

FMP 30



Model Art. No.	FMP 30 871202
EAN	4040326712023
Inputs / Outputs	1 / 1
Frequency range	87,5 ... 108 MHz
Through loss	1 dB
Selection	30 dB
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	77 x 49 x 30

Selective reception of FM channels. Preferably, as a supplement for components with a wideband terrestrial input.

Tech-Hint

Broadband antennas may never be directly connected with the non-selective terrestrial input of a multiswitch or CATV amplifier, as adjacent frequencies of radio and TV services may interfere.